

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No. 462-96-004

(HOOO-1-1013)

Applicant:

Serial No.: 08/861,989

Dillard et al.

Group Art Unit:

3622

Filing Date: May 22, 1997

Examiner:

Carlson, Jeffrey D.

Title:

COPY PROTECTION FOR DATABASE UPDATES TRANSMITTED VIA

INTERNET

RESPONSE TO OFFICE ACTION

TO THE COMMISSIONER OF PATENTS:

AMENDMENT AND RESPONSE

RECEIVED

NOV 0 6 2002

GROUP 3600

In the Claims:

Please amend Claim 25 as follows:

25. (Amended) A method for providing to each global positioning (GPS) unit in a plurality of aircraft software code containing updated aeronautical navigation data, said method comprising the steps of:

assigning to each GPS unit a unique software key;

forwarding a request from one of said GPS units for the updated aeronautical data to a software supplier, said request including the one GPS unity unique software key and payment authorization information;

encrypting the software code for the updated aeronautical navigation data by the supplier in response to said request, said encrypted software code including a decryption program;

transmitting to the one GPS unit said encrypted software code including said decryption program which only allows software to be unloaded into a GPS unit having the unique software key;

PATENT TRADEMARK OFFICE

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